

AN ULTIMATE GUIDE TO BIOMETRIC ATTENDANCE SYSTEMS



Development Of Attendance System Using Biometric

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Intelligent Computing for Sustainable Development S. Satheeskumaran, Yudong Zhang, Valentina Emilia Balas, Tzung-pei Hong, Danilo Pelusi, 2024-05-23 The two volume proceedings set CCIS 2121 and 2122 constitutes the refereed proceedings of the First International Conference on Intelligent Computing for Sustainable Development ICICSD 2023 which took place in Hyderabad India during August 25 26 2023 The 46 papers included in these proceedings were carefully reviewed and selected from 138 submissions They focus on digital healthcare renewable energy smart cities digital farming and autonomous systems *Information and Communication Technology for Competitive Strategies (ICTCS 2022)*

M. Shamim Kaiser, Juanying Xie, Vijay Singh Rathore, 2023-05-15 This book contains best selected research papers presented at ICTCS 2022 Seventh International Conference on Information and Communication Technology for Competitive Strategies The conference will be held in Chandigarh India during December 9 10 2022 The book covers state of the art as well as emerging topics pertaining to ICT and effective strategies for its implementation for engineering and managerial applications This book contains papers mainly focused on ICT for computation algorithms and data analytics and IT security The work is presented in two volumes **International Proceedings on Advances in Soft Computing, Intelligent Systems and Applications**

M. Sreenivasa Reddy, K. Viswanath, Shiva Prasad K.M., 2017-12-28 The book focuses on the state of the art technologies pertaining to advances in soft computing intelligent system and applications The Proceedings of ASISA 2016 presents novel and original work in soft computing intelligent system and applications by the experts and budding researchers These are the cutting edge technologies that have immense application in various fields The papers discuss many real world complex problems that cannot be easily handled with traditional mathematical methods The exact solution of the problems at hand can be achieved with soft computing techniques Soft computing represents a collection of computational techniques inheriting inspiration from evolutionary algorithms nature inspired algorithms bio inspired algorithms neural networks and fuzzy logic Challenges and Applications for Implementing Machine Learning in Computer Vision Kashyap, Ramgopal, Kumar, A.V. Senthil, 2019-10-04 Machine learning allows for non conventional and productive answers for issues within various fields including problems related to visually perceptive computers Applying these strategies and algorithms to the area of computer vision allows for higher achievement in tasks such as spatial recognition big data collection and image processing There is a need for research that seeks to understand the development and efficiency of current methods that enable machines to see Challenges and Applications for Implementing Machine Learning in Computer Vision is a collection of innovative research that combines theory and practice on adopting the latest deep learning advancements for machines capable of visual processing Highlighting a wide range of topics such as video segmentation object recognition and 3D modelling this publication is ideally designed for computer scientists medical professionals computer engineers information technology practitioners industry experts scholars researchers and students seeking current research on the utilization of

evolving computer vision techniques

MULTIDISCIPLINARY APPROACHES FOR SUSTAINABLE DEVELOPMENT

Anshuman Tripathi, Shilpi Birla, Mamta Soni, Jagrati Sahariya, Monica Sharma, 2024-11-25 In a world where the pace of technological advancement continues to accelerate the imperative to ensure sustainable development has never been more pressing to address the same the 1st International Conference on Multidisciplinary Approaches for Sustainable Development in Science Technology MASDST 2024 took place at Manipal University Jaipur Rajasthan India from 28th to 29th March 2024 Embracing the spirit of innovation and collaboration this conference marks a significant milestone in the pursuit of sustainable solutions for our global challenges

Proceedings of International Conference on Network Security and Blockchain Technology Jyotsna Kumar Mandal, Biswapati Jana, Tzu-Chuen Lu, Debashis De, 2023-11-28 The book is a collection of best selected research papers presented at International Conference on Network Security and Blockchain Technology ICNSBT 2023 held at Vidyasagar University Midnapore India during March 24 26 2023 The book discusses recent developments and contemporary research in cryptography network security cybersecurity and blockchain technology Authors are eminent academicians scientists researchers and scholars in their respective fields from across the world

Research Exhibition in Mathematics and Computer Sciences (REMACS 5.0) Rafiza Ruslan, Mohamad Najib Mohamad Fadzil, Noorfaizalfarid Mohd Nor, Mohammad Hafiz bin Ismail, 2023-04-01 The abstracts in this book cover a wide range of topics including algebra analysis logic computer architecture algorithms artificial intelligence machine learning computer network netcentric computing and many more The work presented here is both theoretical and practical and has the potential to impact many areas of society from finance and healthcare to education and security

Sustainable Radio Frequency Identification Solutions Cristina Turcu, 2010-02-01 Radio frequency identification RFID is a fascinating fast developing and multidisciplinary domain with emerging technologies and applications It is characterized by a variety of research topics analytical methods models protocols design principles and processing software With a relatively large range of applications RFID enjoys extensive investor confidence and is poised for growth A number of RFID applications proposed or already used in technical and scientific fields are described in this book Sustainable Radio Frequency Identification Solutions comprises 19 chapters written by RFID experts from all over the world In investigating RFID solutions experts reveal some of the real life issues and challenges in implementing RFID

Internet of Things for Sustainable Community Development Abdul Salam, 2019-12-28 This book covers how Internet of Things IoT has a role in shaping the future of our communities The author shows how the research and education ecosystem promoting impactful solutions oriented science can help citizenry government industry and other stakeholders to work collaboratively in order to make informed socially responsible science based decisions Accordingly he shows how communities can address complex interconnected socio environmental challenges This book addresses the key inter related challenges in areas such as the environment climate change mining energy agro economic water and forestry that are limiting the development of a sustainable and resilient

society each of these challenges are tied back to IoT based solutions Presents research into sustainable IoT with respect to wireless communications sensing and systems Provides coverage of IoT technologies in sustainability health agriculture climate change mining energy water management and forestry Relevant for academics researchers policy makers city planners and managers technicians and industry professionals in IoT and sustainability Nursing Informatics 2016 Walter Sermeus,Paula M. Procter,2016-07-15 As the importance of electronic and digital devices in the provision of healthcare increases so does the need for interdisciplinary collaboration to make the most of the new technical possibilities which have become available This book presents the proceedings of the 13th International Conference on Nursing Informatics held in Geneva Switzerland in June 2016 This biennial international conference provides one of the most important opportunities for healthcare professionals from around the world to gather and exchange expertise in the research and practice of both basic and applied nursing informatics The theme of this 13th conference is eHealth for All Every Level Collaboration From Project to Realization The book includes all full papers as well as workshops panels and poster summaries from the conference Subjects covered include a wide range of topics from robotic assistance in managing medication to intelligent wardrobes and from low cost wearables for fatigue and back stress management to big data analytics for optimizing work processes and the book will be of interest to all those working in the design and provision of healthcare today Advances in Artificial Intelligence and Machine Learning in Big Data Processing R. Geetha,Nhu-Ngoc Dao,Saeed Khalid,2024-09-30 This book constitutes the refereed proceedings of the First International Conference on Advances in Artificial Intelligence deep learning Part II artificial intelligence and data analytics machine learning **Intelligent Systems for Social Good** Shyamapada Mukherjee,Naresh Babu Muppalaneni,Sukriti Bhattacharya,Ashok Kumar Pradhan,2022-06-11 This book highlights the connections between two technologies artificial intelligence AI and Internet of things IoT It presents the application of these two technologies to solve various societal problems related to healthcare agriculture green environment renewable energies smart cities etc Each chapter in this book presents novel solutions to these problems along with the challenges in the application of AI and IoT to solve them It discusses the adverse attacks on machine Learning models and how to protect sensitive data over the IoT networks It also includes the security issues in IoT and their possible solutions *Proceedings of the International Conference on Enterprise and Industrial Systems (ICOEINS 2023)* Mahmud Dwi Sulistiyo,Ryan Adhitya Nugraha,2023-12-27 This is an open access book The 2023 INTERNATIONAL CONFERENCE ON ENTERPRISE AND INDUSTRIAL SYSTEMS ICOEINS 2023 held in 4 5 October 2023 in Bali Indonesia and will be held in a hybrid format The ICOEINS gather the researchers inventors academicians and students to experience the real opportunity to discuss new issues tackle complex problems and find advanced enabling solutions that able to shape new trends in Information System and Industrial Engineering **Emerging Trends in Expert Applications and Security** Vijay Singh Rathore,João Manuel R. S. Tavares,Vincenzo Piuri,B. Surendiran,2023-06-12 The book covers current developments in the

field of computer system security using cryptographic algorithms and other security schemes for system as well as cloud The proceedings compiles the selected research papers presented at ICE TEAS 2023 Conference held at Jaipur Engineering College and Research Centre Jaipur India during February 17 19 2023 The book focuses on expert applications and artificial intelligence information and application security advanced computing multimedia applications in forensics security and intelligence and advances in web technologies implementation and security issues *Proceedings of the E-Learning and Smart Engineering Systems (ELSES 2024)* Mohamed Khaldi,Mehdi Kaddouri,Mohamed Erradi,2025-07-21 This is an open access book The second edition of the ELSES conference under the title Innovative Pedagogical Practices in the Era of Artificial Intelligence dedicated to innovation in pedagogical practices aims to be a platform for reflection exchange and discovery of the opportunities offered by the integration of AI in education In a world of constant technological evolution Artificial Intelligence has emerged as a transformative force capable of redefining the contours of learning and teaching Today we are committed to exploring the frontiers of this transformation discussing the challenges and envisioning the multiple possibilities offered by this convergence between education and technology During this international conference leading experts innovative researchers and key players in education will share their knowledge experience and innovative ideas Together we will explore the fascinating world of AI applied to education analyze its current impact and anticipate ways of integrating it judiciously and ethically into our educational practices We are convinced that this meeting represents a fundamental step towards catalyzing constructive dialogue stimulating innovation and forging an educational future where technology serves the development and education of everyone *Information and Communication Technology and Applications* Sanjay Misra,Bilkisu Muhammad-Bello,2021-02-13 This book constitutes revised selected papers from the Third International Conference on Information and Communication Technology and Applications ICTA 2020 held in Minna Nigeria in November 2020 Due to the COVID 19 pandemic the conference was held online The 67 full papers were carefully reviewed and selected from 234 submissions The papers are organized in the topical sections on Artificial Intelligence Big Data and Machine Learning Information Security Privacy and Trust Information Science and Technology Proceedings of the Third International Conference on Microelectronics, Computing and Communication Systems Vijay Nath,Jyotsna Kumar Mandal,2019-05-23 The book presents high quality papers from the Third International Conference on Microelectronics Computing Communication Systems MCCS 2018 It discusses the latest technological trends and advances in MEMS and nanoelectronics wireless communications optical communication instrumentation signal processing image processing bioengineering green energy hybrid vehicles environmental science weather forecasting cloud computing renewable energy RFID CMOS sensors actuators transducers telemetry systems embedded systems and sensor network applications It includes papers based on original theoretical practical and experimental simulations development applications measurements and testing The applications and solutions discussed in the book provide excellent reference material for future product

development *Intelligent Techniques in Signal Processing for Multimedia Security* Nilanjan Dey,V. Santhi,2016-10-18 This book proposes new algorithms to ensure secured communications and prevent unauthorized data exchange in secured multimedia systems Focusing on numerous applications algorithms and scenarios it offers an in depth analysis of data hiding technologies including watermarking cryptography encryption copy control and authentication The authors present a framework for visual data hiding technologies that resolves emerging problems of modern multimedia applications in several contexts including the medical healthcare education and wireless communication networking domains Further it introduces several intelligent security techniques with real time implementation As part of its comprehensive coverage the book discusses contemporary multimedia authentication and fingerprinting techniques while also proposing personal authentication recognition systems based on hand images surveillance system security using gait recognition face recognition under restricted constraints such as dry wet face conditions and three dimensional face identification using the approach developed here This book equips perception technology professionals with the latest technologies techniques and strategies for multimedia security systems offering a valuable resource for engineers and researchers working to develop security systems *Proceedings of the Adisutjipto Aerospace, Science and Engineering International Conference (AASEIC*

2024) Freddy Kurniawan,Sudaryanto Sudaryanto,Fajar Khanif Rahmawati,Eli Kumolosari,Gunawan Gunawan,2025-03-28 This is an open access book Adisutjipto Aerospace Science Adisutjipto Aerospace Science and Engineering International Conference AASEIC is managed by the Research and Community Service Institute LPPM of Adisutjipto Aerospace Technology Institute ITD Adisutjipto This conference is held to gather academics researchers students and practitioners to promote and share the ideas knowledge and publish scientific works research theses and dissertations to support technological innovation This first AASEIC Conference carries the theme Shaping the Future Work for the Aerospace Technology in Science Engineering and Industry in the Disruptive Era which will be held online on December 11 12 2024 **Challenges and**

Opportunities for Innovation in India Shweta Mishra,Avneesh Kumar Singh,Pankaj Prajapati,2025-03-07 The conference was organized with the aim of providing a platform for experts specialists practitioners and researchers working in the field of technological and managerial innovation to share their views It was instrumental in meeting the challenges and opportunities of technology and its application in today s technological world It provided an excellent international forum to exchange knowledge resulting into the application of technological innovations and managerial practice Eminent scientists and researchers across the country presented their work and discussed the prospects of innovative ideas in the field of science engineering and management

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